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1 [Legal Theory, Sources of Law and the Semantic Web](#)

Alexander Boer

July 2009 Proceeding of the 2009 conference on Legal Theory, Sources of Law and the Semantic Web

Publisher: IOS Press

 Additional Information: [full citation](#), [references](#)
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citations: n/a

2 [Model-based DSL frameworks](#)
[Ivan Kurtev, Jean Bézivin, Frédéric Jouault, Patrick Valduriez](#)

 October 2006 **OOPSLA '06:** Companion to the 21st ACM SIGPLAN symposium on Object-oriented programming systems, languages, and applications

Publisher: ACM [Request Permissions](#)

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Bibliometrics: Downloads (6 Weeks): 39, Downloads (12 Months): 486, Citations: n/a

More than five years ago, the OMG proposed the Model Driven Architect approach to deal with the separation of platform dependent and independent information systems. Since then, the initial idea of MDA evolved and Mo

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3 [Integrating metadata schema registries with digital preservation systems: interoperability: a proposal](#)

Michael Day

 September 2003 **DCMI '03:** Proceedings of the 2003 international conference on Digital Content Core and metadata applications: supporting communities of practice---metadata research & applications

Publisher: Dublin Core Metadata Initiative


 Additional Information: [full citation](#), [abstract](#), [references](#)
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citations: n/a

There are a large number of metadata standards and initiatives that have digital preservation, e.g. those designed to support the work of national libraries, archives and digitization initiatives. This paper introduces some

Keywords: OAIS model, digital preservation, metadata registries, preservation


metadata

4 [Model-driven development of Web applications: the AutoWeb system](#)

 Piero Fraternali, Paolo Paolini

October 2000 **Transactions on Information Systems (TOIS)** , Volume 18 I

Publisher: ACM  [Request Permissions](#)

Full text available:  Pdf (6.94 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

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This paper describes a methodology for the development of WWW application development tool environment specifically tailored for the methodology. The methodology development environment are based upon models and techniques already used in hypermedia, ...

Keywords: HTML, WWW, application, development, intranet, modeling

5 [An infrastructure to support interoperability in reverse engineering](#)

Nicholas A. Kraft, Brian A. Malloy, James F. Power

March 2007 **Information and Software Technology** , Volume 49 Issue 3

Publisher: Butterworth-Heinemann

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citations: 0

The reverse engineering community has recognized the importance of inter-system the cooperation of two or more systems to enable the exchange and utilization of data and has noted that the current lack of interoperability is a contributing factor to this problem.

Keywords: Data interoperability, GXL, Graph-based tools, Reverse engineering, interoperability

6 [A tool chain for reverse engineering C++ applications](#)

Nicholas A. Kraft, Brian A. Malloy, James F. Power

December 2007 **Science of Computer Programming** , Volume 69 Issue 1-3

Publisher: Elsevier North-Holland, Inc.

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citations: 0


We describe a tool chain that enables experimentation and study of real applications. Our tool chain enables reverse engineering and program analysis by exploiting gcc, and thus accepts any C++ application that can be analyzed by a parser and ...

Keywords: GXL, Graph-based tools, Pipe-filter architecture, Reverse engineering, Software metrics

7 [ObjectGlobe: Ubiquitous query processing on the Internet](#)

R. Braumandl, M. Keldl, A. Kemper, D. Kossmann, A. Kreutz, S. Seltzsam,


August 2001 **The VLDB Journal — The International Journal on Very Large Databases**

Bases, Volume 10 Issue 1**Publisher:** Springer-Verlag New York, Inc.Full text available:  Pdf (251.44 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)**Bibliometrics:** Downloads (6 Weeks): 6, Downloads (12 Months): 73, Citation

We present the design of ObjectGlobe, a distributed and open query processing system for Internet data sources. Today, data is published on the Internet via Web pages. However, if at all, very localized query processing capabilities. The goal of the ObjectGlobe ...

Keywords: Cycle-, function- and data provider, Distributed query processing systems, Privacy, Quality of service, Query optimization, Security





8 Trustworthy 100-year digital objects: Evidence after every witness is

 Henry M. Gladney
July 2004 **Transactions on Information Systems (TOIS)**, Volume 22 Issue 1**Publisher:** ACM  [Request Permissions](#)Full text available:  Pdf (1.24 MB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)**Bibliometrics:** Downloads (6 Weeks): 7, Downloads (12 Months): 166, Citation

In ancient times, wax seals impressed with signet rings were affixed to evidence of their authenticity. A digital counterpart is a message authenticator fixed firmly to each important document. If a digital object is sealed together

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